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NOTICE OF ALLOWANCE AND FEE(S) DUE

30623

7590

10/07/2008

MINTZ, LEVIN, COHN, FERRIS, GLOVSKY AND POPEO, P.C ATTN: PATENT INTAKE CUSTOMER NO. 30623 ONE FINANCIAL CENTER BOSTON, MA 02111

EXAMINER				
CHOI, LING SIU				
ART UNIT	PAPER NUMBER			

1796 DATE MAILED: 10/07/2008

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/409.457	09/30/1999	MARTIN C. FLAUTT	24649A	5361

TITLE OF INVENTION: SUPERABSORBENT WATER-RESISTANT COATINGS

APPLN. TYPE	SMALL ENTITY	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	NO	\$1510	\$300	\$0	\$1810	01/07/2009

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. THIS STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE DOES NOT REFLECT A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY BEEN PAID IN THIS APPLICATION (AS SHOWN ABOVE), THE RETURN OF PART B OF THIS FORM WILL BE CONSIDERED A REQUEST TO REAPPLY THE PREVIOUSLY PAID ISSUE FEE TOWARD THE ISSUE FEE NOW DUE.

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30623 MINTZ, LEVII ATTN: PATENT ONE FINANCIA	7590 10/07 N, COHN, FERR I INTAKE CUSTO AL CENTER		YSKY AN 30623					634 W T	
BOSTON, MA	2111								(Depositor's name)
									(Signature)
									(Date)
APPLICATION NO.	FILING DATE			FIRST NAMED INVEN	TOR		ATTO	RNEY DOCKET NO.	CONFIRMATION NO.
09/409,457	09/30/1999			MARTIN C. FLAU	ТТ			24649A	5361
TITLE OF INVENTION:	SUPERABSORBENT	WATER-RE	SISTANT (COATINGS					.
APPLN. TYPE	SMALL ENTITY	ISSUE FE	EE DUE	PUBLICATION FEE I	OUE	PREV. PAID ISSUE	E FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	NO	\$15	10	\$300		\$0		\$1810	01/07/2009
EXAM	INER	ART U	JNIT	CLASS-SUBCLASS	3				
CHOI, LI	NG SIU	179	96	526-317100					
"Fee Address" indi PTO/SB/47; Rev 03-0 Number is required. 3. ASSIGNEE NAME AT	ess an assignee is ident in 37 CFR 3.11. Comp	' Indication fo ed. Use of a (A TO BE PRI	orm Customer NTED ON	or agents OR, alter (2) the name of a registered attorney 2 registered patent listed, no name wi THE PATENT (print of the content of the co	rnativ single or a attor ll be p or typ he pa g an a	e firm (having as a gent) and the name neys or agents. If i printed. e) tent. If an assigned assignment.	membes of up no nam	er a 2 o to e is 3	ocument has been filed for
Please check the appropri	ate assignee category or	categories (w	vill not be p	rinted on the patent):		Individual 🖵 Co	rporati	on or other private gro	oup entity 🚨 Government
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interest as shown by the r	ecords of the United Sta	tes Patent and	t be accepted Trademark	d from anyone other the Office.	nan tr	ne applicant; a regis	stered a	ittorney or agent; or th	e assignee or other party in
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This collection of informan application. Confident submitting the completed this form and/or suggesti Box 1450, Alexandria, V Alexandria, Virginia 223	irginia 22313-1450. DC	FR 1.311. Th U.S.C. 122 a USPTO. Tir den, should to NOT SEND	ne information of 27 CFR me will vary be sent to the FEES OR	on is required to obtain 1.14. This collection is depending upon the e Chief Information C COMPLETED FORM	n or re is esti indivi Office IS TC	etain a benefit by th imated to take 12 n idual case. Any co r, U.S. Patent and THIS ADDRESS	ne publ minutes mments Tradem . SENI	ic which is to file (and to complete, includin s on the amount of tin ark Office, U.S. Depa D TO: Commissioner	by the USPTO to process) g gathering, preparing, and me you require to complete urtment of Commerce, P.O. for Patents, P.O. Box 1450,

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09/409,457	09/30/1999	MARTIN C. FLAUTT	24649A	5361
30623 75	90 10/07/2008		EXAM	INER
MINTZ, LEVIN,	COHN, FERRIS, G	CHOI, LING SIU		
	NTAKE CUSTOMER	ART UNIT PAPER NUMBER		
ONE FINANCIAL CENTER BOSTON, MA 02111		1796 DATE MAILED: 10/07/2008		
50510N, MA 02111				

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)

(application filed on or after May 29, 2000)

The Patent Term Adjustment to date is 0 day(s). If the issue fee is paid on the date that is three months after the mailing date of this notice and the patent issues on the Tuesday before the date that is 28 weeks (six and a half months) after the mailing date of this notice, the Patent Term Adjustment will be 0 day(s).

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at 1-(888)-786-0101 (571)-272-4200.

	Application No.	Applicant(s)	
	09/409,457	FLAUTT ET AL.	
Notice of Allowability	Examiner	Art Unit	
	Ling-Siu Choi	1796	
The MAILING DATE of this communication appear All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIP of the Office or upon petition by the applicant. See 37 CFR 1.313 1. ☐ This communication is responsive to 07/02/2008.	(OR REMAINS) CLOSED or other appropriate comn IGHTS. This application is	in this application. If not included nunication will be mailed in due course.	
2. ☑ The allowed claim(s) is/are <u>76-95</u> .			
 3. Acknowledgment is made of a claim for foreign priority ur a) All b) Some* c) None of the: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority do International Bureau (PCT Rule 17.2(a)). * Certified copies not received: 	been received. been received in Applicat	ion No	ຠ the
Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.	IENT of this application.		
 A SUBSTITUTE OATH OR DECLARATION must be subm INFORMAL PATENT APPLICATION (PTO-152) which give 	es reason(s) why the oath		OF
5. CORRECTED DRAWINGS (as "replacement sheets") mus			
(a) ☐ including changes required by the Notice of Draftspers	•	ew (PTO-948) attached	
1) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examiner's Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR 1)	s Amendment / Comment o		of
each sheet. Replacement sheet(s) should be labeled as such in t			
 DEPOSIT OF and/or INFORMATION about the depo attached Examiner's comment regarding REQUIREMENT 			;
Attachment(s) 1. ☐ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☐ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6.	nformal Patent Application Summary (PTO-413), ./Mail Date s Amendment/Comment s Statement of Reasons for Allowance	

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DETAILED ACTION

1. This Office Action is also in response to the Amendment filed 07/02/2008. Claims 1-49, 51, and 59 were cancelled and claims 74-75 have been added. Claims 50, 52-58, and 60-75 are now pending.

Examiner's Amendment

2. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CAR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Ms Carol H..Peters on September 30, 2008.

3. The application has been amended as follows:

Cancel claims 50, 52-58, and 60-75 without prejudice;

Add the following claims:

- 76. (New) An article at least partially coated comprising at least one surface of said article at least partially coated with a superabsorbent polyacrylate polymer coating comprising:
 - (i) at least one water-soluble superabsorbent polyacrylate polymer precursor in

aqueous solution, which cures, when the coating is applied to said at least one surface, to form a superabsorbent polyacrylate polymer;

- (ii) a viscosity-modifying agent which is a polymeric solution or dispersion; and
- (iii) a film forming binder in an aqueous solution compatible with said superabsobent polyacrylate polymer precursor and said viscosity-modifying agent;

wherein said film forming binder is selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof and

wherein said superabsorbent polyacrylate polymer coating absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment.

- 77. (New) The article according to claim 76 wherein said article is selected from the group consisting of tapes, mats, fabrics, rovings, fibrous strands, laminates, sheets, rods and cables.
- 78. (New) The article according to claim 76 wherein said article is selected from the group consisting of molded articles, woven fabrics, scrims, wood and paper products, and construction materials.
- 79. (New) The article according to claim 76 wherein said article comprises a fibrous reinforcing material.

- 80. (New) The article according to claim 79 wherein said fibrous reinforcing material is selected from the group of reinforcing fibers consisting of glass fibers, polymer fibers, carbon fibers, natural fibers, and blends thereof.
- 81. (New) The article according to claim 80 wherein said reinforcing fibers comprise polymer fibers selected from the group consisting of aramid fibers, nylon fibers, Kevlar fibers, polyester fibers, polyethylene fibers, polypropylene fibers, and combinations thereof.
- 82. (New) The article according to claim 81 wherein said polymer fibers comprise aramid fibers.
- 83. (New) The article according to claim 76 wherein said superabsorbent polyacrylate polymer coating is corrosion resistant.
- 84. (New) The article according to claim 76 wherein said superabsorbent polyacrylate polymer coating has a swell rate of from about 50 grams of deionized water per gram of dry coating to about 340 grams of deionized water per gram of dry coating in about the first minute.
- 85. (New) The article according to claim 76 wherein said superabsorbent polyacrylate polymer coating has a swell rate of from about 33 grams of salt water per gram of dry coating to about 66 grams of salt water per gram of dry coating in about the first minute.

86. (New) The article according to claim 76 wherein said superabsorbent polyacrylate polymer coating has a swell rate of about 126 grams of water per gram of dry coating and about 50 grams of salt water per gram of dry coating in about the first minute.

- 87. (New) The article according to claim 76 wherein said viscosity- modifying agent is an acrylamide polymer.
- 88. (New) The article according to claim 76 wherein said superabsorbent polyacrylate polymer coating further comprising a wetting agent.
- 89. (New) The article according to claim 76 wherein said water- soluble superabsorbent polyacrylate polymer precursor is selected from the group consisting of alkali salts and alkali metal salts of a poly(acrylic acid).
- 90. (Previously presented) The article according to claim 76 wherein said superabsorbent polymer coating covers an entire surface of the article.
- 91. (New) An article at least partially coated comprising at least one surface of said article at least partially coated with a superabsorbent polyacrylate polymer coating comprising:
- (i) at least one water-soluble superabsorbent polyacrylate polymer precursor in aqueous solution, which cures, when the coating is applied to said at least one surface, to form a superabsorbent polyacrylate polymer;
 - (ii) a viscosity-modifying agent which is a polymeric solution or dispersion;
 - (iii) a lubricant; and

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(iv) a film forming binder in aqueous solution compatible with said superabsorbent polyacrylate polymer and said viscosity-modifying agent,

wherein said viscosity-modifying agent is selected from the group of viscosity-modifying agents consisting of alkyl celluloses, acrylamide polymers, and mixtures thereof:

said film forming binder is selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof; and

said superabsorbent polyacrylate polymer coating absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment.

92. (New) An article at least partially coated with an aqueous coating composition comprising:

a water-soluble superabsorbent polymer precursor selected from the group consisting of alkali salts and alkali metal salts of a water-soluble polymer;

a viscosity -modifying agent selected from the group consisting of alkyl celluloses, acrylamide polymers and mixtures thereof; and

a film forming binder selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof;

wherein said coating absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment.

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93. (New) The article of claim 92, wherein the water-soluble polymer is a poly(acrylic acid).

94. (New) The article of claim 92, wherein the viscosity-modifying agent is a polyacrylamide.

95. (New) The article of claim 92, wherein the film forming binder is polyurethane.

Allowable Subject Matter

- 4. Claims 76-95 are allowed.
- 5. The following is an examiner's statement of reasons for allowance:

The present claims are allowable over the closest references: Cossement et al. (US 5,236,982), Gaa et al. (US 4,810,576), Arroyo et al. (US 4,913,517), and Geursen et al. (US 5,534,304).

Summary of Claim 76:

An a	An article at least partially coated comprising at least one surface of said article at least					
parti	partially coated with a superabsorbent polyacrylate polymer coating comprising:					
Α	A at least one water-soluble superabsorbent polyacrylate polymer precursor in					
	aqueous solution, which cures, when the coating is applied to said at least one					
	surface, to form a superabsorbent polyacrylate polymer;					
В	a viscosity-modifying agent which is a polymeric solution or dispersion; and					
С	a film forming binder in an aqueous solution compatible with said superabsobent					

polyacrylate polymer precursor and said viscosity-modifying agent;

wherein said film forming binder is selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof and

wherein said superabsorbent polyacrylate polymer coating absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment.

Summary of Claim 91:

An article at least partially coated comprising at least one surface of said article at least partially coated with a superabsorbent polyacrylate polymer coating comprising:

A at least one water-soluble superabsorbent polyacrylate polymer

precursor in aqueous solution, which cures, when the coating is applied to said at least one surface, to form a superabsorbent polyacrylate polymer;

B a viscosity-modifying agent which is a polymeric solution or dispersion;

C a lubricant; and

D a film forming binder in aqueous solution compatible with said superabsorbent polyacrylate polymer and said viscosity-modifying agent,

wherein said viscosity-modifying agent is selected from the group of viscosity-modifying agents consisting of alkyl celluloses, acrylamide polymers, and mixtures thereof;

said film forming binder is selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof; and

said superabsorbent polyacrylate polymer coating absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment.

Summary of Claim 92:

An ar	ticle at least partially coated with an aqueous coating composition comprising:				
Α	a water-soluble superabsorbent polymer precursor selected from the group				
	consisting of alkali salts and alkali metal salts of a water-soluble polymer;				
В	a viscosity -modifying agent selected from the group consisting of alkyl				
	celluloses, acrylamide polymers and mixtures thereof; and				
С	a film forming binder selected from the group consisting of polyesters,				
	polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures				
	thereof				
where	wherein said coating absorbs from about 50 to about 400 times its initial dry weight of				
water	water when immersed in an aqueous environment				

Cossement et al. disclose an article treated with an aqueous size composition, the composition comprising (A) a polyurethane/isocyanate emulsion containing blocked isocyanates; (B) a homopolymer of acrylic acid monomer; (C) one or more amino organo-silane coupling agents; and water (claim 1). Cossement et al. also disclose that the composition further comprises a lubricant which includes vegetable and mineral oil, wax, and fatty acid monoester of polyalkyleneglycol and a processing aid (col. 5, lines 50-68), wherein either processing aid or amino organo-silane coupling agent reads on the viscosity-modifying agent. Thus, Cossement et al. do not teach or fairly suggest the claimed article, wherein the article comprises, in particular, a superabsorbent coating that absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment and that comprises a viscosity-modifying agent which is a polymeric solution or dispersion.

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Gaa et al. disclose a glass fibers partially coated with the chemical treating composition, the composition comprising: (a) water soluble, dispersible or emulsifiable polyoxyethylene polymer having an effective film forming molecular weight; (b) water soluble, dispersible or emulsifiable aldehyde-condensate-reactable polymeric agents in an effective white-water compatible amount; (c) aldehyde-condensate-reactable organo silane coupling agents; (d) cationic lubricant; and (e) liquid carrier in an effective amount to apply the aqueous chemical treating composition to the glass fibers (claim 1). Thus, Gaa et al. do not teach or fairly suggest the claimed article, wherein the article comprises, in particular, a superabsorbent coating that absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment and that comprises a film forming binder selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof.

Arroyo et al. disclose a cable having longitudinally extending fibrous strength members treated with a superabsorbent liquid material which dry fills interstices and covers portion of the exterior thereof, wherein the superabsorbent liquid material comprises polyacrylic acid, polyacrylonitrile, cellulose, or starch-graft copolymer (abstract; col. 4, lines 60-68; col. 5, lines 1-5). Thus, Arroyo et al. do not teach or fairly suggest the claimed article, wherein the article comprises, in particular, a superabsorbent coating that absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment and that comprises a film forming binder selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof.

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Geursen et al. disclose a substrate treated with a superabsorbent material, which is obtained by (A) applying to the surface of the substrate a treating composition of a water-in-oil emulsion which contains a superabsorbent material in its aqueous phase and (B) subsequently wholly or partially removing the liquid constituents of the emulsion from the substrate, wherein the superabsorbent material can be a terpolymer of acrylamide, carboxyl-containing monomer, and sulpho-containing monomer (abstract; col. 9, lines 1-21). Thus, Geursen et al. do not teach or fairly suggest the claimed article, wherein the article comprises, in particular, a superabsorbent coating that absorbs from about 50 to about 400 times its initial dry weight of water when immersed in an aqueous environment and that comprises a film forming binder selected from the group consisting of polyesters, polyurethanes, epoxies, acrylic latex, a styrene-butadiene latex, and mixtures thereof.

In light of the above discussion, it is evident as to why the present claims are patentable over the prior art.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

6. Any inquiry concerning this communication or earlier communications from the

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examiner should be directed to Ling-Siu Choi whose telephone number is 571-272-1098.

If attempt to reach the examiner by telephone are unsuccessful, the examiner's supervisor, David Wu, can be reached on 571-272-1114.

/Ling-Siu Choi/

Primary Examiner, Art Unit 1796

September 10, 2008

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